References

- Abdulsalam, G. Fatima, Z (2011) “Cloud Computing: Solution to ICT in Higher Education in Nigeria”, “Pelagia Research Library Communications of the ACM”, Vol. 51, pp.9-11.
- Ali Khajeh-Hosseini, Ian Sommerville, IIango Sriram (2010), “Research Challenges for Enterprise Cloud Computing”, arXiv:1001.3257 V1, cs. DC, submitted to the 1st ACM Symposium on Cloud Computing, SOCC 2010.
- Chang, V., Walters, R. J., & Wills, G. (2013), "The development that leads to the Cloud Computing Business Framework", "*International Journal of Information Management"*, Vol.*33*(3), pp.524–538. https://doi.org/10.1016/j.ijinfomgt.2013.01.005
- Coutinho, E. F., de Carvalho Sousa, F. R., Rego, P. A. L., Gomes, D. G., & de Souza, J. N. (2015), "Elasticity in cloud computing: A survey. *Annals of Telecommunications"*, *"Annales Des Télécommunications"*, Vol. No. *70*(7), Pp. 289–309, https://doi.org/10.1007/s12243-014-0450-7
- Dhar, S. (2012), "From outsourcing to Cloud computing: Evolution of IT services", "*Management Research Review"*. https://doi.org/10.1108/01409171211247677
- Goldner, M., & Birch, K. (2012), "Resource sharing in a cloud computing age", "*Interlending & Document Supply"*. https://doi.org/10.1108/02641611211214224
- Gottschalk, I., & Kirn, S. (2013), "Cloud Computing As a Tool for Enhancing Ecological Goals?", "*Business & Information Systems Engineering"*, Vol. *5*(5), pp. 299–313. https://doi.org/10.1007/s12599-013-0284-2
- Grubisic, I. (2014),"ERP in clouds or still below", "*Journal of Systems and Information Technology*". https://doi.org/10.1108/JSIT-05-2013-0016
- Hauff, S., Huntgeburth, J., & Veit, D. (2014),"Exploring uncertainties in a marketplace for cloud computing: A revelatory case study", "*Journal of Business Economics"*,Vol. *84*(3), pp.441–468. https://doi.org/10.1007/s11573-014-0719-3
- Hutchings, A., Smith, R. G., & James, L. (2013),"Cloud computing for small business: Criminal and security threats and prevention measures", "*Trends and Issues in Crime and Criminal Justice"*,Vol. (456), 1.

- Ian Foster, Yong Zhao, Ioan Raicu, Shiyong Lu (2008), “Cloud computing and grid computing 360-degree compared”, "Grid Computing Environments Workshop",Vol. 2008. GCE'08, IEEE Xplore, pp. 1-10
- John Hrauz, Lori M. Kaufman, Bruce Potter (2009), “Data Security in the World of Cloud Computing”, "The IEEE computer and reliability societies", pp. 61-64
- Kumar, K., Liu, J., Lu, Y.-H., & Bhargava, B. (2013), "A Survey of Computation Offloading for Mobile Systems", "*Mobile Networks and Applications"*,Vol. *18*(1), pp.129–140. https://doi.org/10.1007/s11036-012-0368-0
- Lijun Mei, W.K. Chan (2008), “A Tale of Clouds: Paradigm Comparisons and Some Thoughts on Research Issues”, "To appear in Proceedings of the 2008 IEEE Asia-Pacific Services Computing Conference (APSCC 2008), IEEE Computer Society Press, Los Alamitos, CA".
- Lwin T.T. and Thein (2009),"High Availability Cluster System for Local Disaster Recovery with Markov Modeling Approach", "International Journal of Computer Science Issues", Vol. 6, Issue 2, ISSN No. 1694-0784
- Nachiyappan, S., & Justus, S. (2015), "Cloud Testing Tools and its Challenges: A Comparative Study", "*Procedia Computer Science"*,Vol. *50*, pp.482–489. https://doi.org/10.1016/j.procs.2015.04.018
- Nandedkar Sugandha and Kakarwal Sangeeta (2008), "A Review on Cloud Computing Vulnerabilities", "International Journal of Innovative Research in Science, Engineering and Technology", Vol. 3, Issue 4, ISSN No. 2319 – 8753.
- Padwalkar Anand (2015), "Designing an Application for Recovery of Data in Cloud Environment: A Problem Definition", "Computer Science and Management Studies International Journal of Advance Research", Vol. 3 Issue 2, ISSN: 2327782
- Petcu, D., & Vasilakos, A. V. (2014), "Portability in clouds: Approaches and research opportunities", "*Scalable Computing: Practice and Experience"*,Vol. *15*(3), pp.251–270. https://doi.org/10.12694/scpe.v15i3.1019
- Prasad, M. R., Ramavathu, L., & V, Dr. B. (2013), "Cloud Computing: Research Issues and Implications", "*International Journal of Cloud Computing and Services Science"*, Vol. *2*, pp.134–140. https://doi.org/10.11591/closer.v2i2.1963

- Rahimi, M. R., Ren, J., Liu, C. H., Vasilakos, A. V., & Venkatasubramanian, N. (2014),"Mobile Cloud Computing: A Survey, State of Art and Future Directions", "*Mobile Networks and Applications"*,Vol. *19*(2), pp.133–143. https://doi.org/10.1007/s11036-013-0477-4
- Ravi Sharma (2013), "Review on Relevant Issues with the cloud Storage in Business and Commerce", "International Journal of Software and Web Sciences", ISSN No.b 279-0071.
- Senyo, P. K., Effah, J., & Addae, E. (2016), "Preliminary insight into cloud computing adoption in a developing country", "*Journal of Enterprise Information Management"*. https://doi.org/10.1108/JEIM-09-2014-0094
- Singh, S., & Chana, I. (2016), "A Survey on Resource Scheduling in Cloud Computing: Issues and Challenges", "*Journal of Grid Computing"*, Vol.*14*(2), pp.217–264. https://doi.org/10.1007/s10723-015-9359-2
- Souri, A., Asghari, P., & Rezaei, R. (2017), "Software as a service based CRM providers in the cloud computing: Challenges and technical issues", "*Journal of Service Science Research"*, Vol. *9*(2), pp.219–237. https://doi.org/10.1007/s12927-017-0011-5
- Srinivasan, A., Quadir, M. A., & Vijayakumar, V. (2015), "Era of Cloud Computing: A New Insight to Hybrid Cloud", "*Procedia Computer Science"*, Vol. *50*, pp.42–51. https://doi.org/10.1016/j.procs.2015.04.059
- Stieninger, M., & Nedbal, D. (2014), "Characteristics of Cloud Computing in the Business Context: A Systematic Literature Review", "*Global Journal of Flexible Systems Management"*, Vol. *15*(1), pp.59–68. https://doi.org/10.1007/s40171-013-0055-4
- Subramanian, N., & Jeyaraj, A. (2018),"Recent security challenges in cloud computing", "*Computers & Electrical Engineering"*, Vol. *71*, pp.28–42. https://doi.org/10.1016/j.compeleceng.2018.06.006
- Thomas, P. Y. (2011), "Cloud computing", "*The Electronic Library"*. https://doi.org/10.1108/02640471111125177
- Venters, W., & Whitley, E. A. (2012), "A critical review of cloud computing: Researching desires and realities", "*Journal of Information Technology"*,Vol. *27*(3), pp.179–197. https://doi.org/10.1057/jit.2012.17

- Vilaplana, J., Solsona, F., Teixidó, I., Mateo, J., Abella, F., & Rius, J. (2014), "A queuing theory model for cloud computing", "*The Journal of Supercomputing"*,Vol. *69*(1), pp.492–507. https://doi.org/10.1007/s11227-014-1177-y
- Vishwakarma Shilpi et al (2016), "File Recovery Technique using Mirroring concept in Cloud as Storage as a Service", "International Journal on Recent and Innovation Trends in Computing and Communication", Vol. 4, Issue 4, ISSN No. 2321-8169.
- Walterbusch, M., Martens, B., & Teuteberg, F. (2013), "Evaluating cloud computing services from a total cost of ownership perspective", "*Management Research Review"*. https://doi.org/10.1108/01409171311325769
- Wang, H., He, W., & Wang, F.-K. (2012), "Enterprise cloud service architectures", "*Information Technology and Management"*, Vol. *13*(4), pp.445–454. https://doi.org/10.1007/s10799-012-0139-4
- Wang, Y., Chen, I.-R., & Wang, D.-C. (2015), "A Survey of Mobile Cloud Computing Applications: Perspectives and Challenges", "*Wireless Personal Communications"*, Vol. *80*(4), pp.1607–1623. https://doi.org/10.1007/s11277-014-2102-7
- Willcocks, L. P., Venters, W., & Whitley, E. A. (2013), "Cloud sourcing and innovation: Slow train coming?", "*Strategic Outsourcing: An International Journa"l*. https://doi.org/10.1108/SO-04-2013-0004